AMENDMENTS TO THE CLAIMS:

Please amend the Claims as follows:

- 1. Cancel
- 2. Cancel
- 3. (currently amended)A flat display apparatus according to claim 22, wherein said transparent adhesive material is one of an acrylic type adhesive material and a silicon type adhesive material.
- 4. (Currently Amended) A flat display apparatus according to claim 22, wherein said transparent adhesive material has a refractive index approximately equal to a refractive index of a glass substrate forming part of the flat display panel.
- 5. (Original) A flat display apparatus according to claim 4, wherein the refractive index of said transparent adhesive material ranges from 1.4 to 1.6.
- 6. (Currently Amended) A flat display apparatus according to claim 22, wherein said transparent adhesive material has an adhesive strength capable of allowing the transparent adhesive material to be peeled away.

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A flat display apparatus according to claim 22, wherein 7. (Currently Amended)

the thickness of said optical filter attached to the flat display panel, together with the

thickness of said transparent adhesive material is equal to or more than 0.5 mm.

8. Cancel

9. A flat display apparatus according to claim [[8]] 22, (Currently Amended)

wherein the electromagnetic-wave blocking layer has an outer end portion exposed by

projecting beyond the infrared-radiation absorbing and color-tone correcting layer and the

ambient light antireflective layer which are formed on the electromagnetic-wave blocking

layer, and the exposed portion of the electromagnetic-wave blocking layer forms an earth

connecting part.

10. (Original) A flat display apparatus according to claim 9, wherein the

electromagnetic-wave blocking layer is designed to have an area larger than an area of

the infrared-radiation absorbing and color-tone correcting layer and the ambient light

antireflective layer so that the outer end portions of the electromagnetic-wave blocking

layer are exposed.

11 A flat display apparatus according to claim 9, wherein recesses are (Original)

formed in outer end portions of the infrared-radiation absorbing and color-tone correcting

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layer and the ambient-light antireflective layer, and the electromagnetic-wave blocking layer is exposed inside the recesses when being laminated.

12. A flat display apparatus according to claim 9, wherein a black-(Original)

colored coating is formed on a surface of the electromagnetic-wave blocking layer of said

optical filter.

13. A flat display apparatus according to claim 12, wherein the black-(Original)

colored coating is one of a black-colored metallic film and a blacking-treated coating.

14. A flat display apparatus according to claim 12, wherein the earth (Original)

connecting part is covered with a black-colored coating, and the earth connecting part

occupies a non-display area corresponding to an outer end portion of the flat display

panel.

15. A flat display apparatus according to claim 12, wherein registration (Original)

marks are formed on the black-colored coating covering the earth connecting part.

16. (Currently Amended) A flat display apparatus according to claim [[1]] 22,

further comprising a chassis member for supporting the flat display panel, wherein the flat

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display panel is mounted on the chassis member with interposition of a foam material.

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17. (Currently Amended) A flat display apparatus according to claim 16, wherein

the Shore hardness of the foam material is equal to or less than 30 degrees.

18. (Original) A flat display apparatus according to claim 16, further comprising a

side frame member for clamping the flat display panel between itself and the chassis

member to maintain the flat display panel in a mounted position.

19. (Original) A flat display apparatus according to claim 18, wherein the side

frame member clamps the flat display panel between itself and the chassis member by

pressing against the earth connecting part, formed on the outer end portion of the flat

display panel, with interposition of one of a conductive gasket and a spring member.

20. (Currently Amended) A flat display apparatus according to claim 22, wherein

a difference between a refractive index of said transparent adhesive material and one of

a refractive index of a substrate of the flat display panel having said transparent adhesive

material attached thereto and a refractive index of said protective sheet is equal to or less

than 0.2.

21. (Original) A flat display apparatus according to claim 20, wherein the flat

display panel is a plasma display panel, and a discharge, except a display discharge,

generated in the plasma display panel provides a luminance of equal to or less than

1cdm².

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22. (New) A flat display apparatus having a flat display panel, comprising:

a protective sheet attached to a display screen surface of the flat display panel,

wherein said protective sheet is an optical filter formed by laminating an ambient

light antireflective layer, an infrared-radiation absorbing and color-tone correcting layer

and an electromagnetic-wave blocking layer, and said optical filter is attached to the flat

display panel by means of a transparent adhesive material, and

wherein said optical filter is formed by laminating, in order, the electromagnetic-

wave blocking layer, the infrared-radiation absorbing and color-tone correcting layer and

the ambient light antireflective layer, and is attached to the display screen surface of the

flat display panel with the electromagnetic-wave blocking layer facing the flat display

panel.

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